

PRIOR ART

FIG. 1

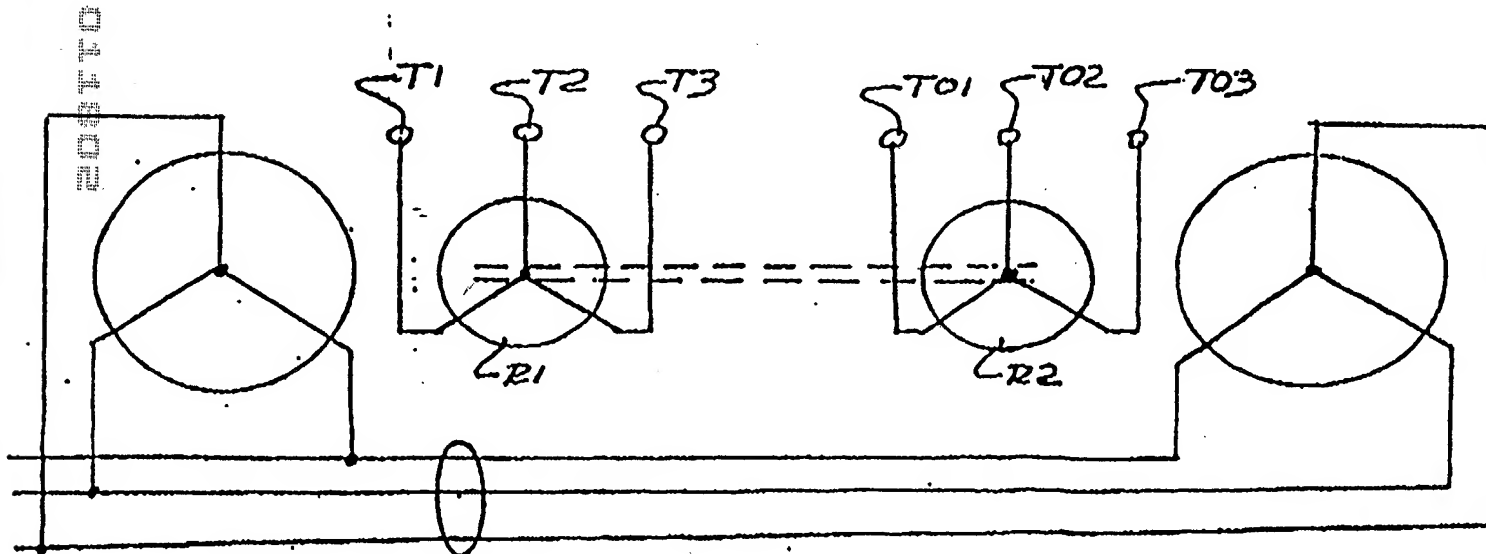


FIG. 2

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FIG. 1A

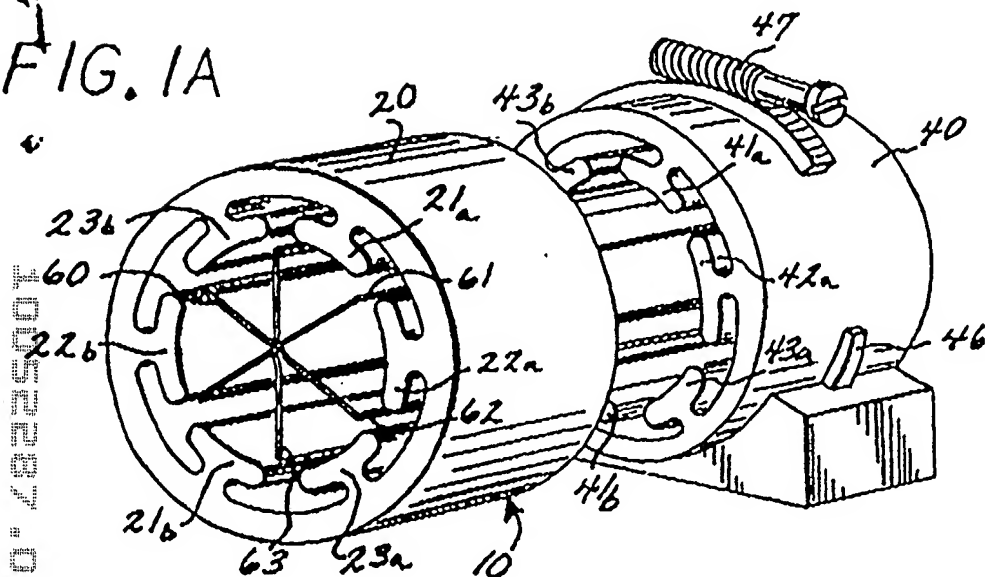
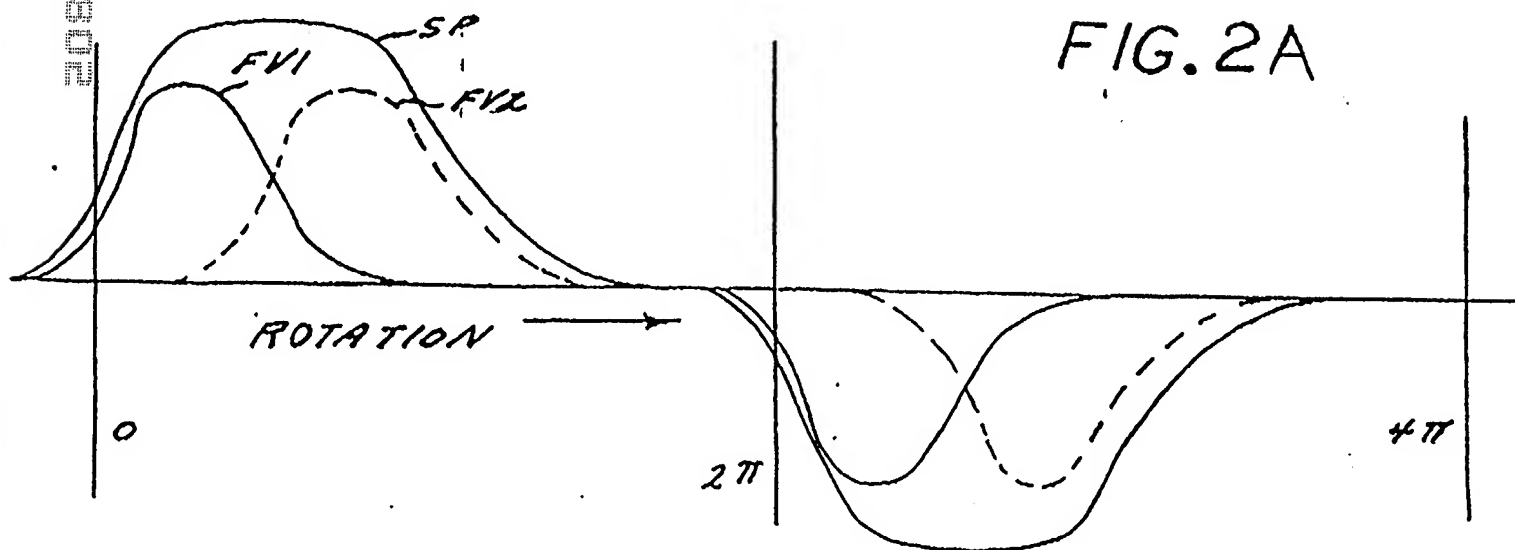
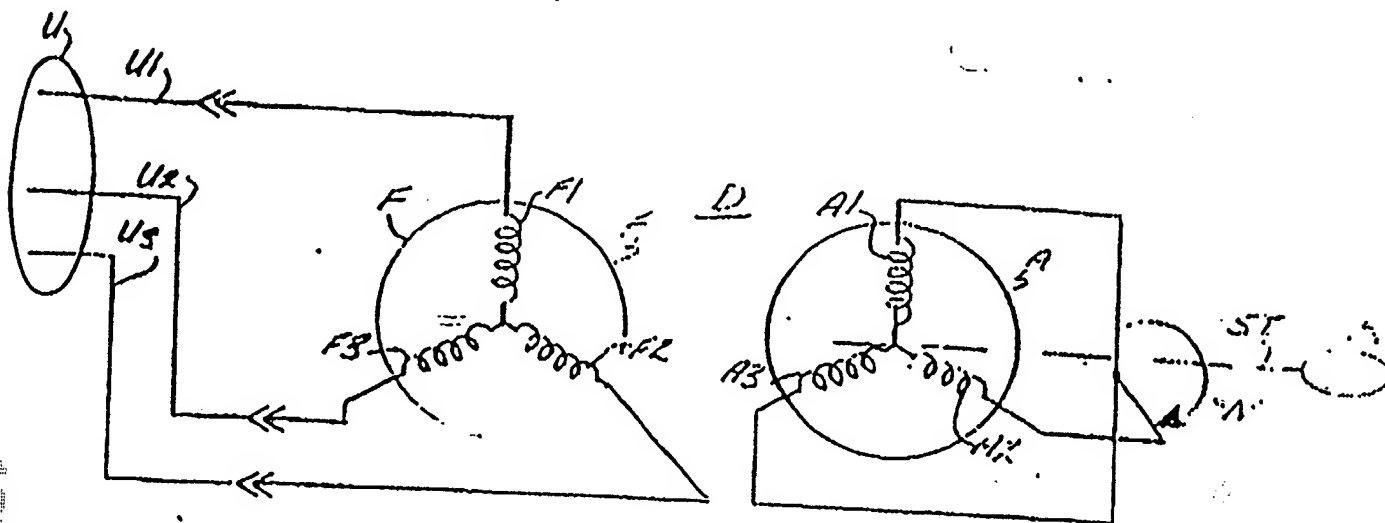
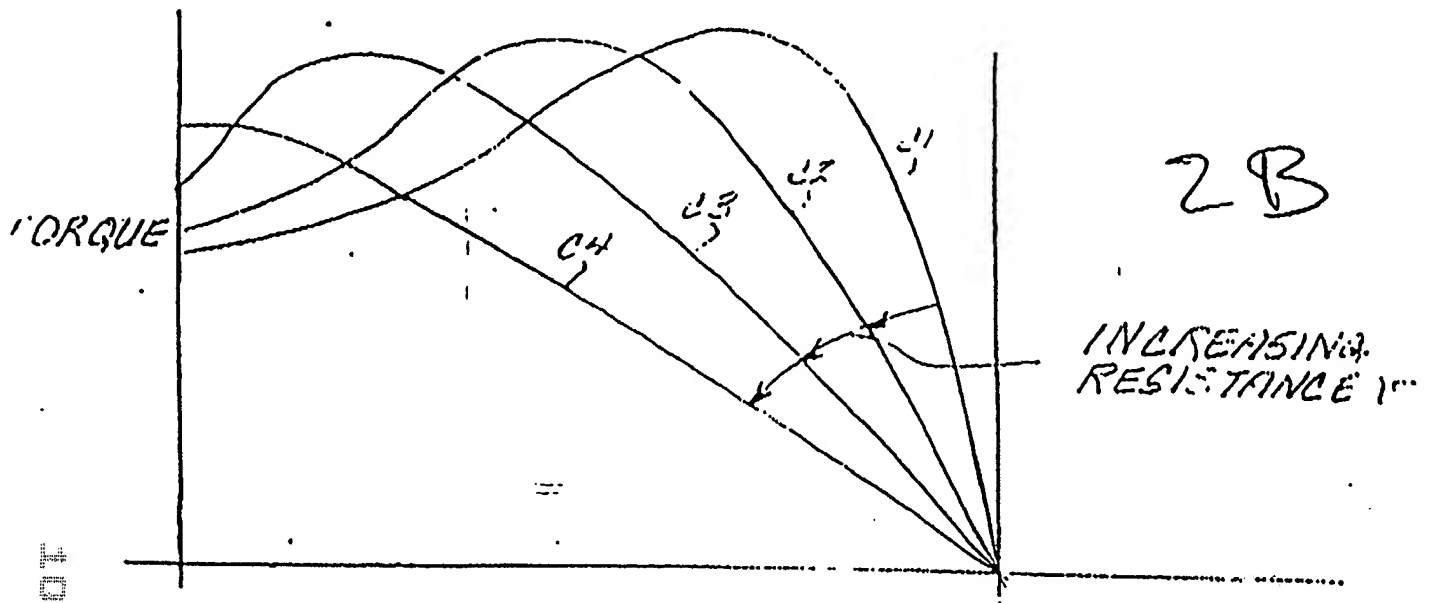


FIG. 2A





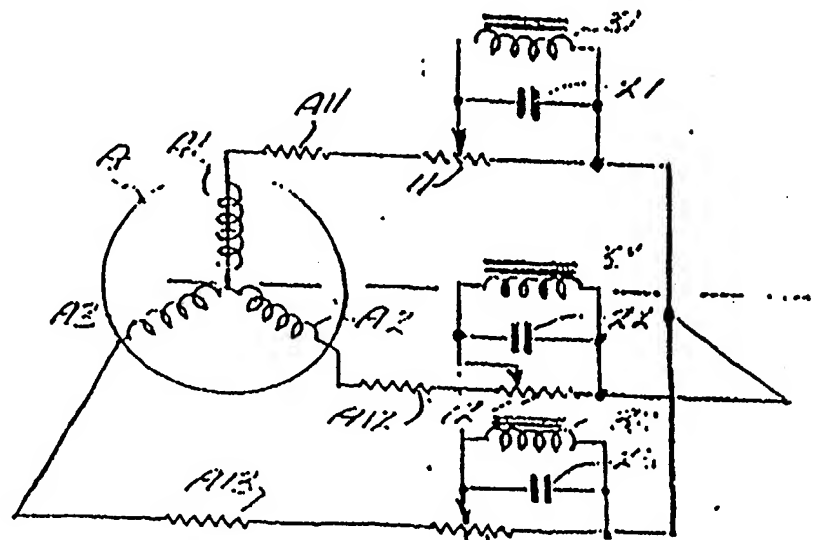
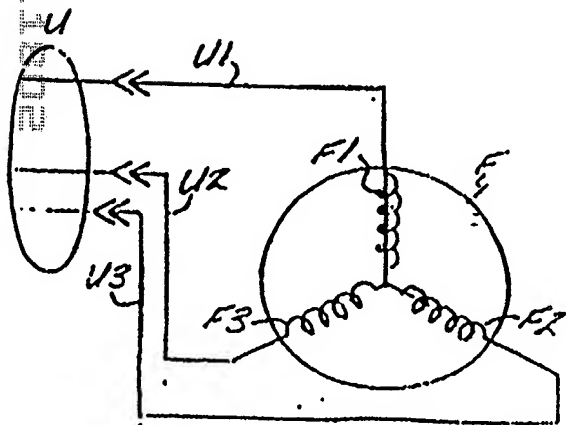
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2B

...SLIP RATE  $S$   
 ...PRIOR ART

FIG. 2C



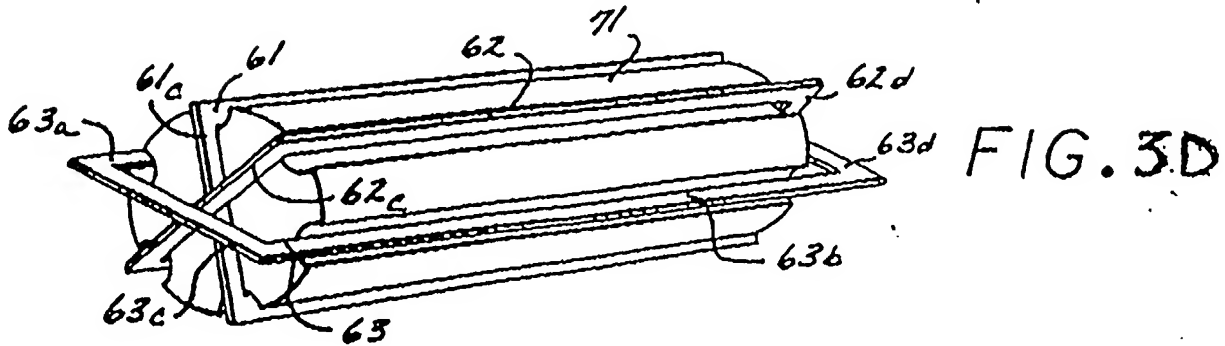
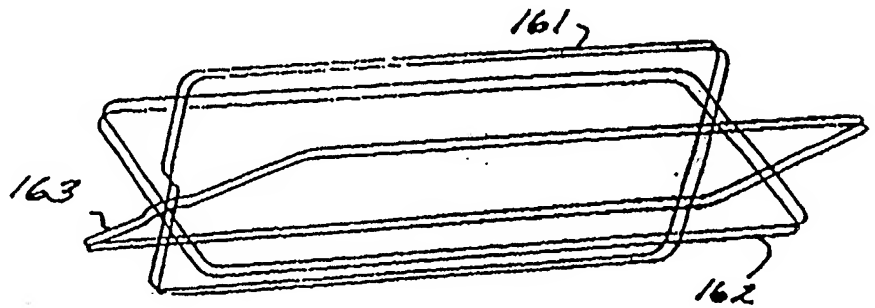
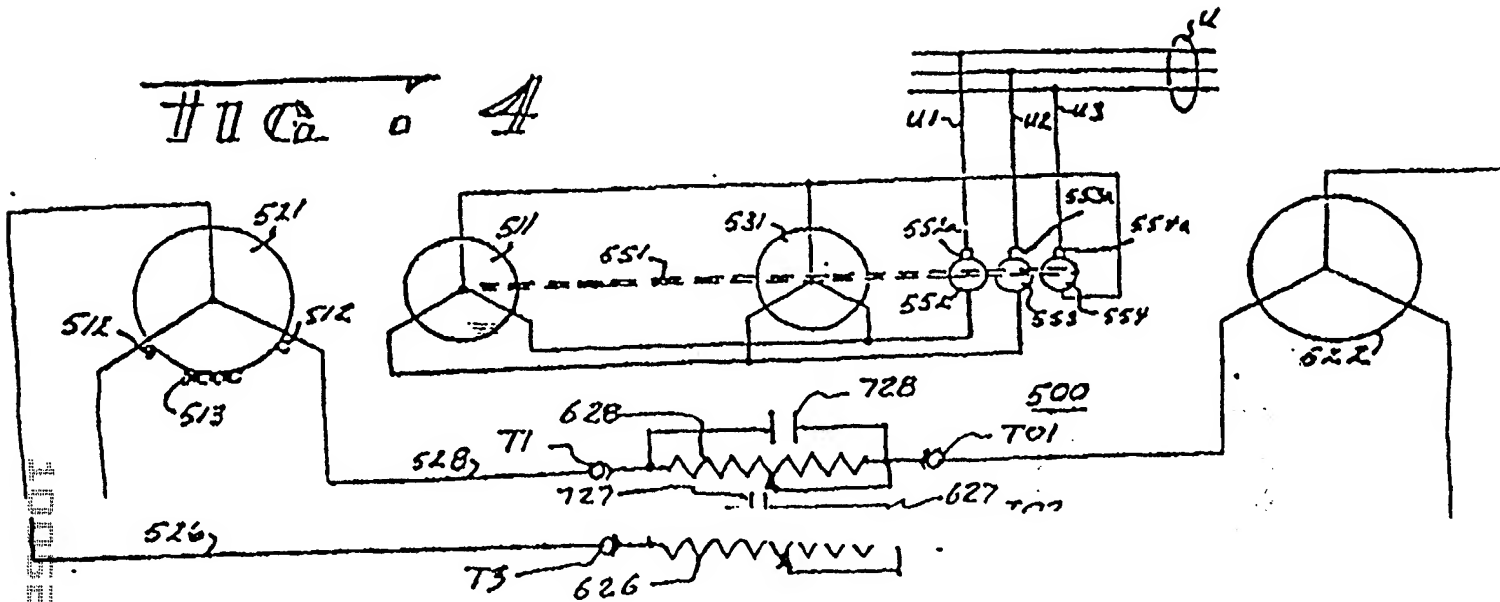


FIG. 4A



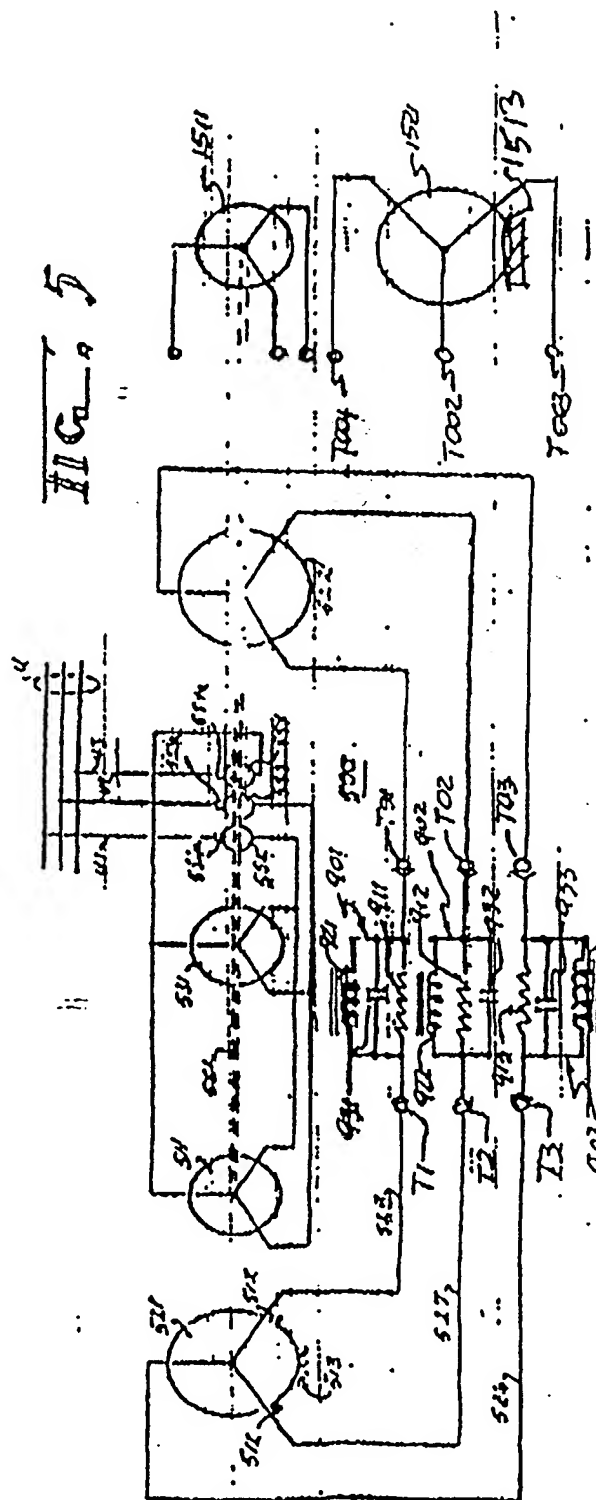
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continued

Three hand-drawn diagrams of a 3-phase 4-wire system. Each diagram shows a central neutral point connected to three phase lines (T1, T2, T3) and a neutral line (N). The phase lines are labeled with voltages (V01, V02, V03) and currents (I01, I02, I03). The neutral line is labeled with voltage (VN) and current (IN). The diagrams are labeled 3a, 3b, and 3c.



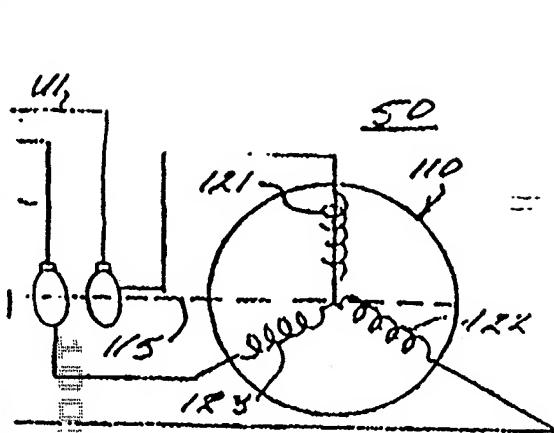
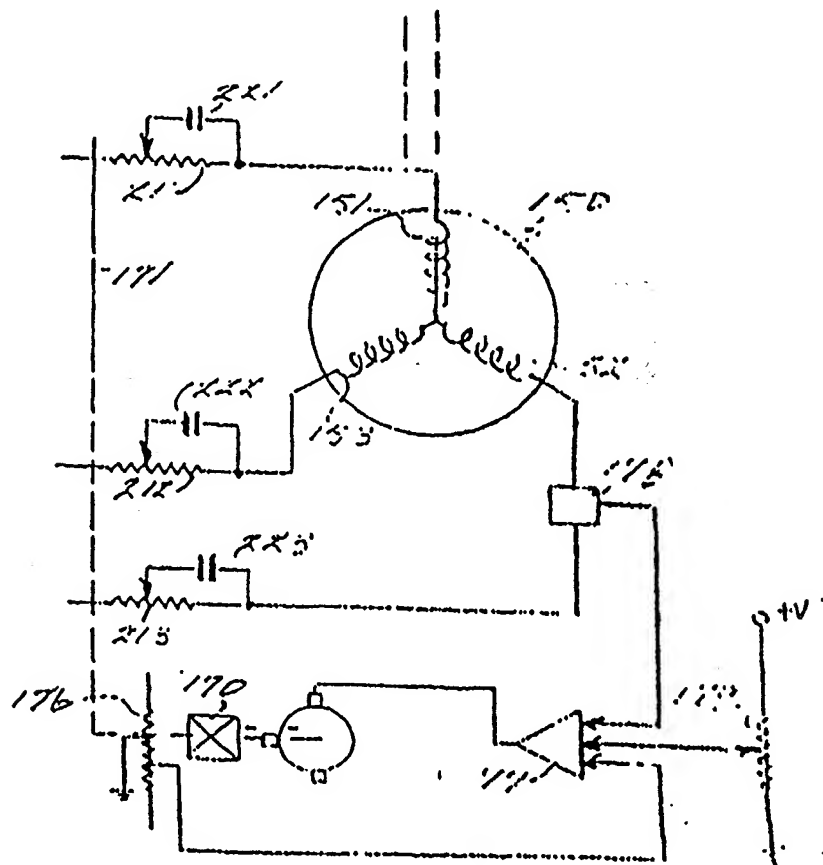
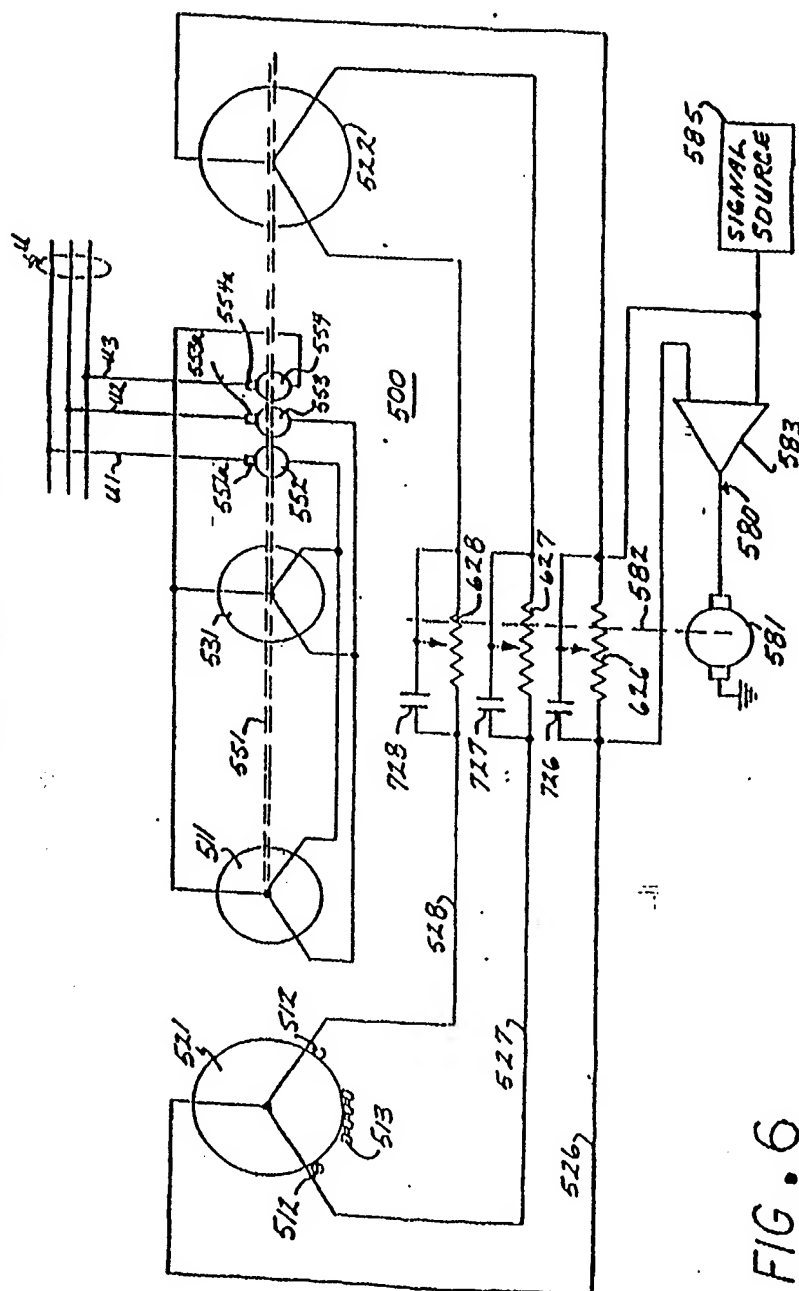


FIG 5B







PRIOR ART

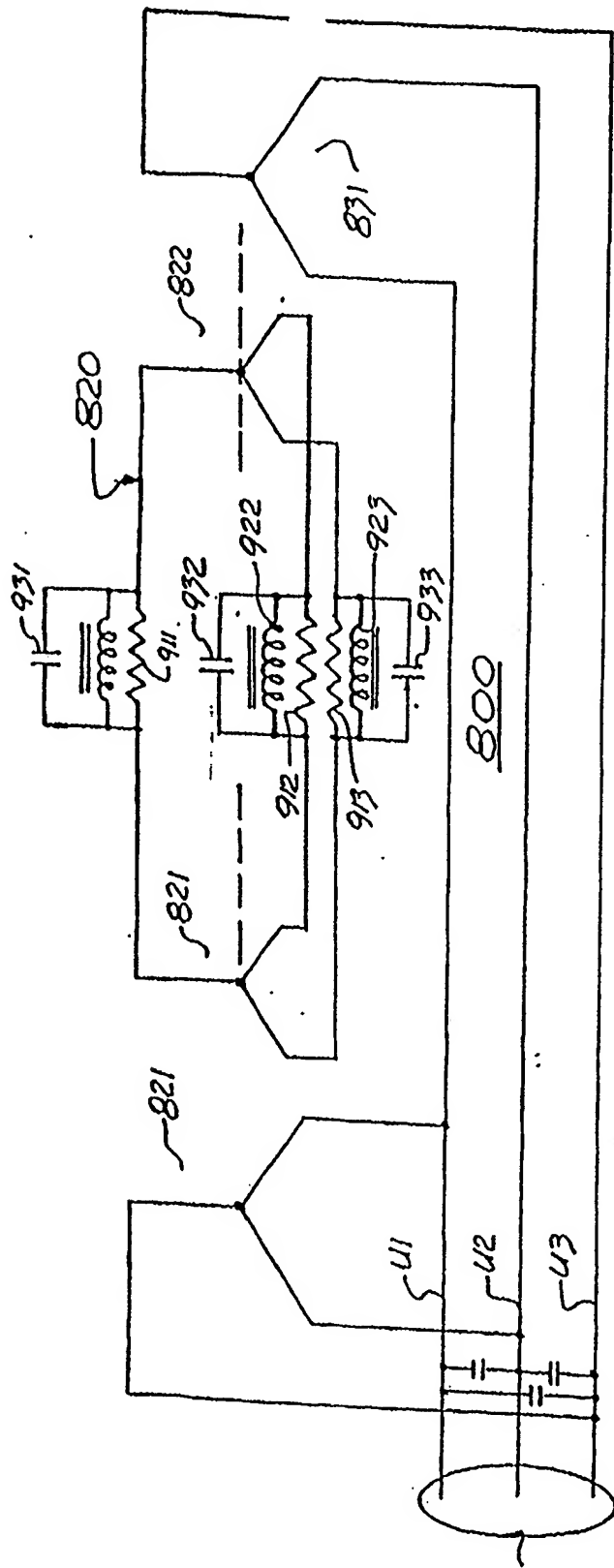


FIG. 7